

13. The welding rod of claim 11, wherein the first polymeric material has a first average molecular weight and the second polymeric material has a second average molecular weight.

14. The welding rod of claim 9, wherein the first region includes a first material and the second region includes a second material.

15. The welding rod of claim 9, wherein the first region is transparent or translucent.

16. The welding rod of claim 9, wherein the consolidated layer further comprises a second plurality of jaspe agglomerated particles, the second particles having a visual characteristic different than the visual characteristic of the first jaspe agglomerated particles.

17. A method of forming a surface covering comprising:
agglomerating a plurality of particles to form a jaspe agglomerated particle, the particles forming the jaspe agglomerated particle each including at least one polymeric material, a first plurality of the particles forming the jaspe agglomerated particle having a visual characteristic different than the visual characteristic of a second plurality of the particles forming the jaspe agglomerated particle; and
consolidating the jaspe agglomerated particles to form a layer having a jaspe finish.

18. The method of claim 17, wherein the polymeric material comprises a thermoplastic.

19. The method of claim 17, wherein the jaspe agglomerated particles are consolidated to form a layer by pressing in a roll press, a flat bed press or belted press.

20. The method of claim 19, wherein the roll press is a calender.

21. The method of claim 19, wherein the belted press is a double belted press.

22. The method of claim 17, wherein the jaspe agglomerated particles are mixed with a second plurality of particles including at least one polymeric material prior to consolidating the jaspe agglomerated particles to form the layer.

FOR OFFICIAL USE ONLY

FOR OFFICIAL USE ONLY

23. The method of claim 22, wherein the second plurality of particles which are mixed with the jaspe agglomerated particles are jaspe agglomerated particles having a visual characteristic different than the visual characteristic of the first plurality of jaspe agglomerated particles.

24. The method of claim 17, further comprising grinding the jaspe agglomerated particles.

25. The method of claim 17, wherein the visually different characteristics include a first polymeric material exhibiting a first color and a second polymeric material exhibiting a second color.

26. The method of claim 17, wherein the visually different characteristics include a first polymeric material exhibiting a first shade of a color and a second polymeric material exhibiting a second shade of the color.

27. The method of claim 17, wherein the visually different characteristics include a first polymeric material having a first number average molecular weight and a second polymeric material having a second number average molecular weight.

28. The method of claim 17, wherein the visually different characteristics include a first polymeric material having a first average particle size and a second polymeric material having a second average particle size.

29. The method of claim 17, wherein the first plurality of particles forming the jaspe agglomerated particle are transparent or translucent.

30. A seamed surface covering comprising:

two surface covering sheets joined by a seam, the seam including a consolidation of jaspe agglomerated particles, the jaspe agglomerated particles having a first region and a second region of different visual characteristics.

31. The seamed surface covering of claim 30, wherein the surface covering sheets comprise a consolidated layer including jaspe agglomerated particles, wherein the jaspe agglomerated particles comprises a first region and second region of different visual characteristics.

32. The seamed surface covering of claim 30, wherein the seam comprises a thermoplastic.

33. The seamed surface covering of claim 30, wherein the seam is visually distinct from the surface covering sheets.

FOR FILING

34. A method of making a welding rod comprising:

agglomerating a plurality of particles to form a jaspe agglomerated particle, the particles forming the jaspe agglomerated particle each including at least one polymeric material, a first plurality of the particles forming the jaspe agglomerated particle having a visual characteristic different than the visual characteristic of a second plurality of the particles forming the jaspe agglomerated particle; and

consolidating the jaspe agglomerated particles into a welding rod having a jaspe finish.

35. The method of claim 34, wherein consolidating the jaspe agglomerated particles includes pressing the jaspe agglomerated particles into a substantially flat sheet and molding the substantially flat sheet into a plurality of welding rods.

36. The method of claim 34, wherein the step of consolidating the jaspe agglomerated particles includes mixing a second plurality of jaspe agglomerated particles having a visual characteristic different than the visual characteristic of the first plurality of jaspe agglomerated particles prior to consolidating the jaspe agglomerated particles into a welding rod.

37. The method of claim 34, further comprising grinding the jaspe agglomerated particles.

